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**From:** Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]  
**Sent:** 2/16/2016 6:37:45 PM  
**To:** Blair, Susanna [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=6c869b985f3d43db982c18aaabd826bd-Blair, Susa]  
**Subject:** RE: E S&T PFAS TOFMS paper

You are welcome.

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**From:** Blair, Susanna  
**Sent:** Tuesday, February 16, 2016 1:37 PM  
**To:** Strynar, Mark <Strynar.Mark@epa.gov>  
**Subject:** RE: E S&T PFAS TOFMS paper

These are great Mark! Thanks!

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**From:** Strynar, Mark  
**Sent:** Tuesday, February 16, 2016 7:40 AM  
**To:** Blair, Susanna <[Blair.Susanna@epa.gov](mailto:Blair.Susanna@epa.gov)>  
**Subject:** RE: E S&T PFAS TOFMS paper

Susanna,

Here are several we took while we were out doing the sampling for this paper.

Mark

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**From:** Blair, Susanna  
**Sent:** Friday, February 12, 2016 10:37 AM  
**To:** Strynar, Mark <[Strynar.Mark@epa.gov](mailto:Strynar.Mark@epa.gov)>  
**Subject:** RE: E S&T PFAS TOFMS paper

Hi Mark,

We would like to include a photo with this story. There is a photo in the paper of the lake but I think for copy write purposes we can't use that. I wondered if you had another similar photo that we could use?

Thank you,  
Susanna

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**From:** Strynar, Mark  
**Sent:** Monday, February 08, 2016 7:25 AM  
**To:** Blair, Susanna <[Blair.Susanna@epa.gov](mailto:Blair.Susanna@epa.gov)>  
**Subject:** RE: E S&T PFAS TOFMS paper

Susanna,

This looks fine to me. Well done.

Mark

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**From:** Blair, Susanna  
**Sent:** Friday, February 05, 2016 4:19 PM  
**To:** Strynar, Mark <[Strynar.Mark@epa.gov](mailto:Strynar.Mark@epa.gov)>  
**Subject:** E S&T PFAS TOFMS paper

Hi Mark,

I was trying to include as many acronyms as possible in the subject. ☺

We are working on the March edition of the CSS Research newsletter and are highlighting your E S&T paper - Identification of novel perfluoroalkyl ether carboxylic acids (PFECAs) and sulfonic acids (PFESAs) in natural waters using accurate mass time-of-flight mass spectrometry (TOFMS)

Below is the draft write up I have put together. If you have a moment to provide any feedback that would be really helpful.

Thanks so much,  
Susanna

# Deliberative Process / Ex. 5

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